

INFORMATION DISCLOSURE STATEMENT BY APPLICANT				<i>Complete if Known</i>	
				Application Number	10/560236 <small>NEW APPLICATION</small>
				Filing Date	December 12, 2005
				First Named Inventor	Holger Winter et al
				Group Art Unit	1637
				Examiner Name	Mark Staples
				Confirmation No.	
Sheet	1	of	2	Attorney Docket Number	2923-731

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***EXAMINER:** Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²		
/MS/	2.	Rudert et al., "Double-labeled fluorescent probes for 5'nuclease assays: Purification and performance evaluation", BIOTECHNIQUES, vol. 22, no. 6, June 1997, pgs. 1140-1145.			
/MS/	3.	Tyagi et al., "Molecular Beacons: Probes that Fluoresce upon Hybridization", NATURE BIOTECHNOLOGY, vol. 14, 1 March 1996, pgs. 303-308.			
/MS/	4.	Didenko et al., "DNA probes using Fluorescence Resonance Energy Transfer (FRET): Designs and Applications", BIOTECHNIQUES, vol. 31, no. 5, November 2001, pgs. 1106-1121.			
/MS/	5.	Bagwell et al., "A new Homogeneous assay system for specific nucleic acid sequences: Poly-DA and Poly-A Detection", NUCLEIC ACIDS RESEARCH, vol. 22, no. 12, 1994, pgs. 2424-2425.			
/MS/	6.	Parkhurst et al., "Kinetic studies GY fluorescence resonance energy transfer employing a double-labeled oligonucleotide: hybridization to the oligonucleotide complement and to single-stranded DNA", BIOCHEMISTRY, vol. 34, no. 1, January 1995, pgs. 285-292.			
/MS/	7.	Okamura et al., "Double-labeled donor probe can enhance the signal of fluorescence resonance energy transfer (FRET) in detection of nucleic acid hybridization", NUCLEIC ACIDS RESEARCH, vol. 28, no. 24, 15 December 2000, pg. E107.			
/MS/	8.	Winter et al., "Direct gene expression analysis", CURRENT PHARMACEUTICAL BIOTECHNOLOGY, vol. 5, no. 2, April 2004, pgs. 191-197.			
Examiner Signature	/Mark Staples/			Date Considered	07/22/2007